

F.16.2

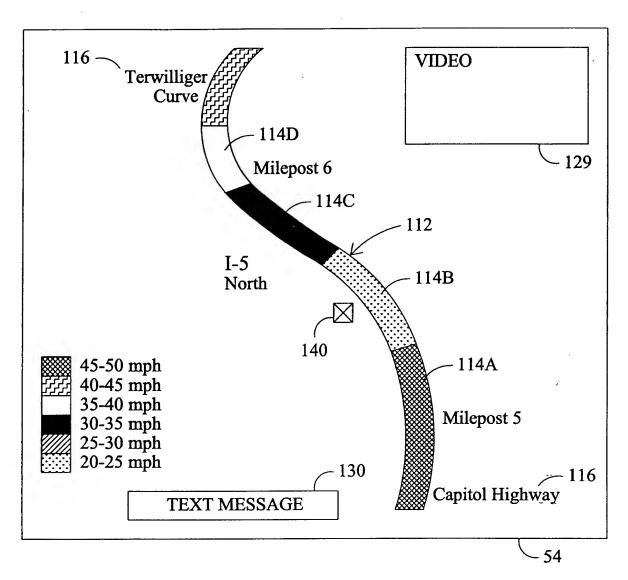
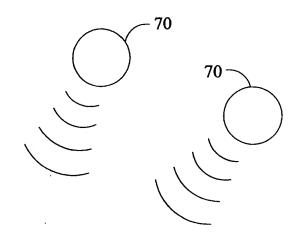


FIG. 3



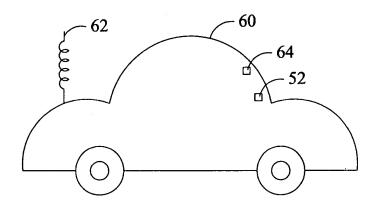


FIG. 4

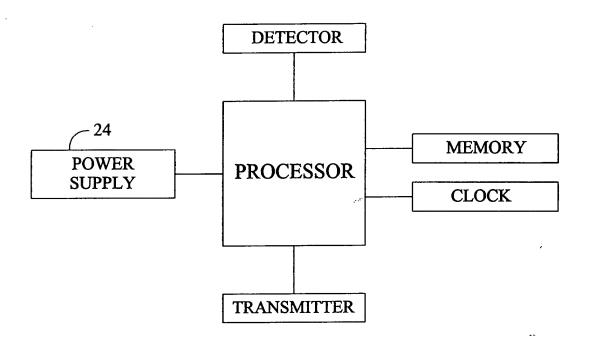


FIG. 5

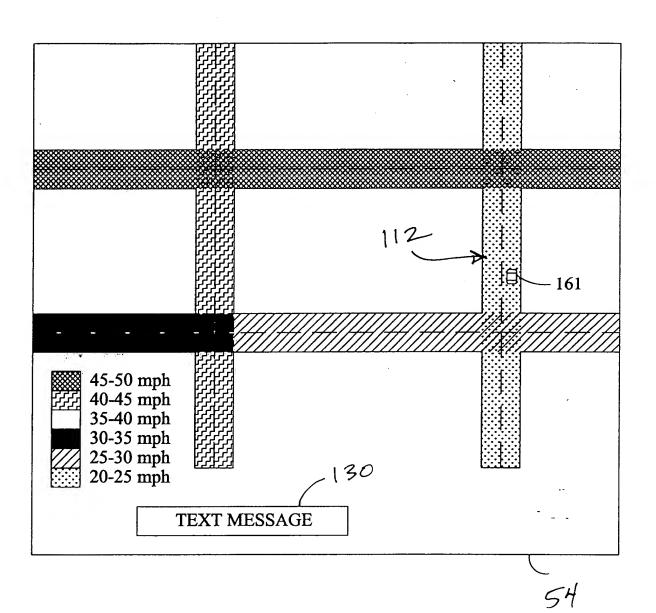


FIG. 6

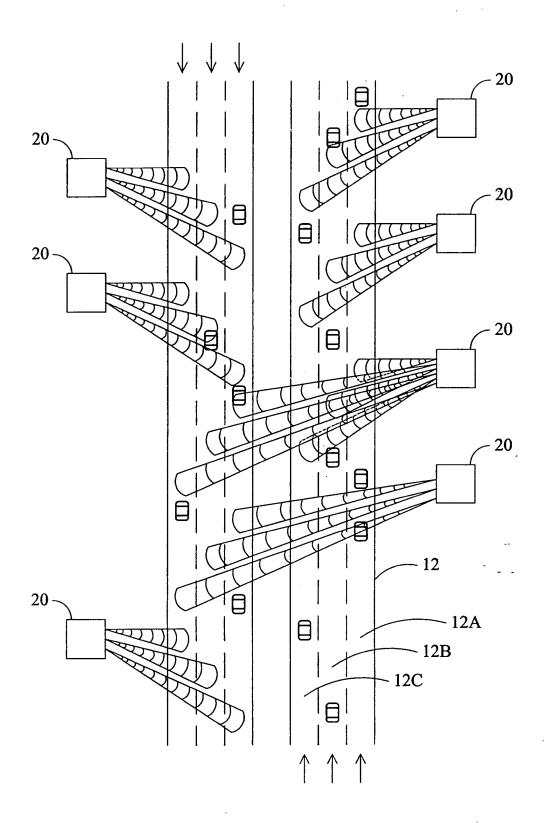


FIG. 7

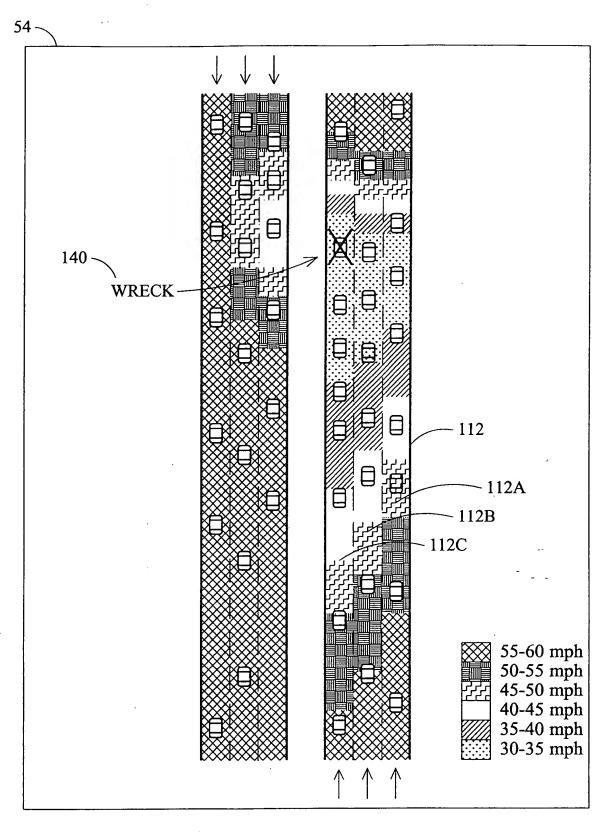
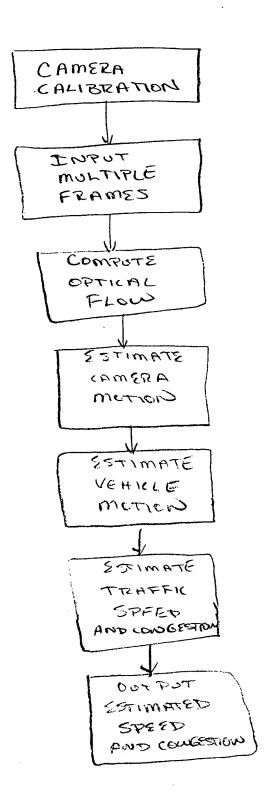
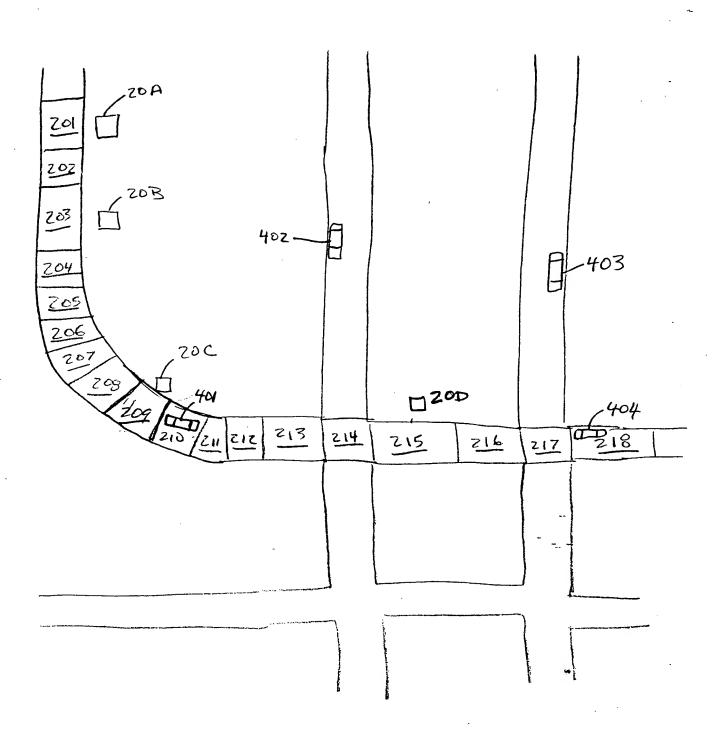


FIG. 8



A ST3MA) CALIBRATION INTUT MOLTIPLE FRAMES FSTIM ATECAMERA Morrons GOTTON TOSTSOT BraB2 TRACE METION BLOBS ESTIMATE CONCESTION ON OUTPUT TRAFFK SPEED AND cemesenon



F16. 11

LOCATION	LAT/LONG	ROAD	DIRECTION	1
201	45°54'36"N/	INTERSTATE	O°	VELCTIFY
202	31 32 12 2	1000		55 m7H
203	0	LOCAL	27°	20 MPH
204	Ð	BYPASS	EAST	STOPPID
		TESI DENTIAL	NW	(419)
705		0	6	
206	*** and a second of the second	0	The same of the sa	
207				
O				
. 0	; <b>!</b>			
D				1

F16.22

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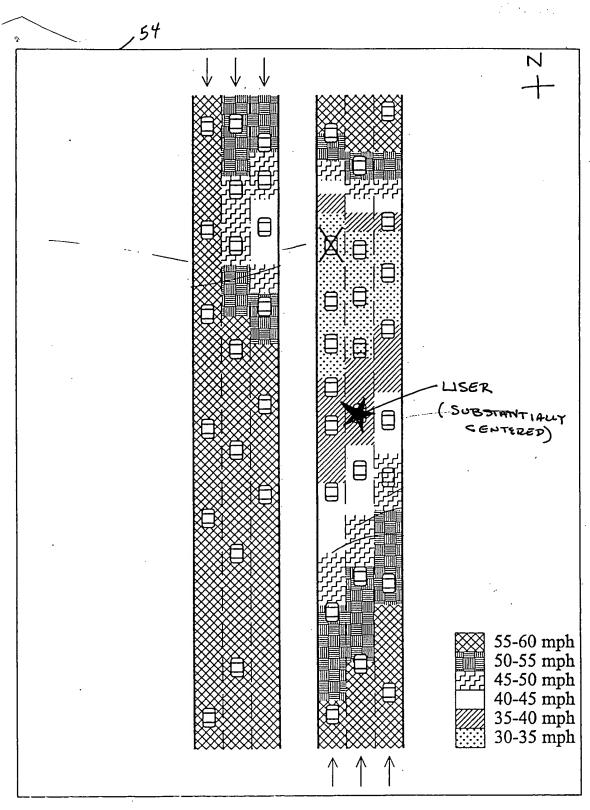


FIG. 13

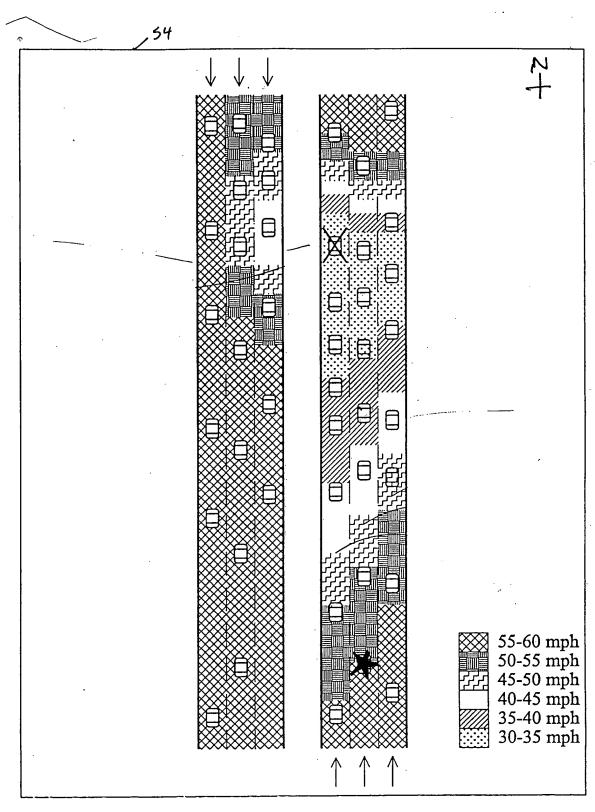
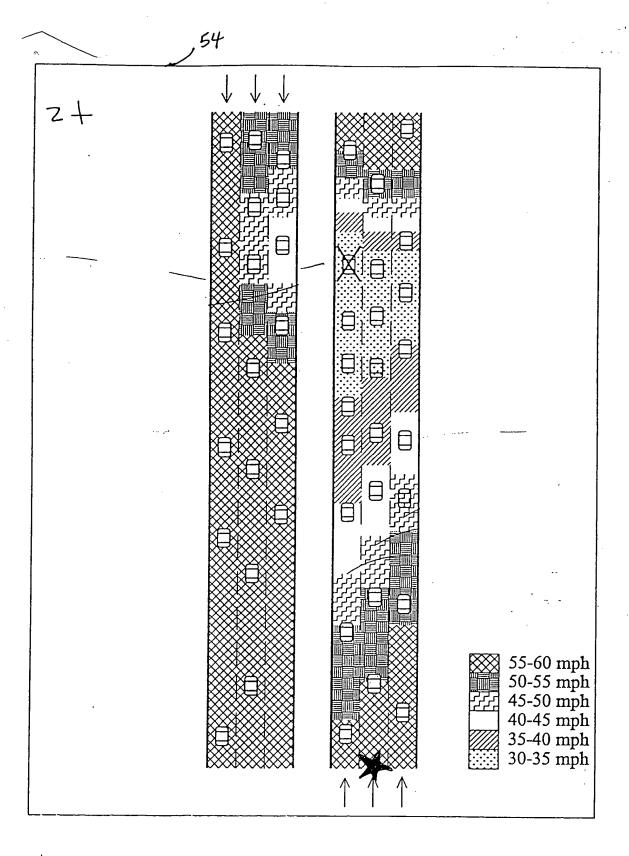
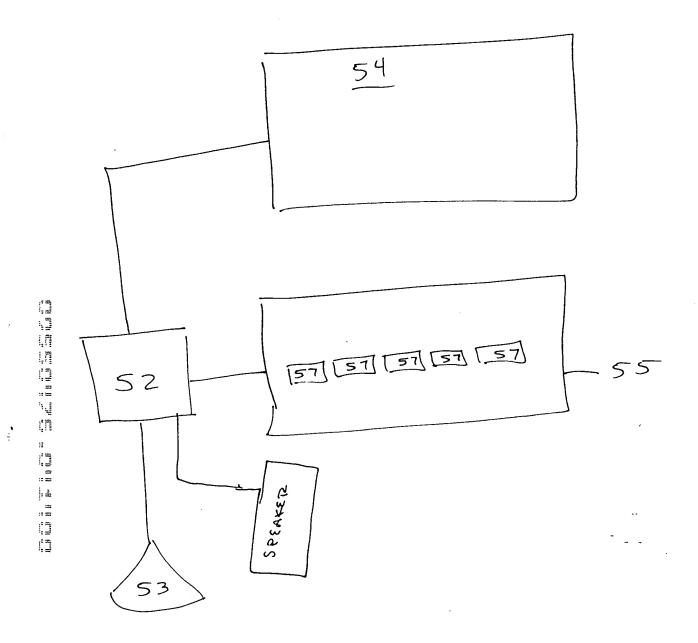


FIG. 14

N.



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F16.16